

METHOD OF MAKING AN INK JET PRINTHEAD
HAVING A NARROW INK CHANNEL

ABSTRACT OF THE DISCLOSURE

A method of forming a fluid ejecting device such as an ink jet printing device that includes forming a plurality of fluid drop generators on a first surface of a silicon substrate, forming a partial fluid feed slot in the silicon substrate by deep reactive ion etching, and forming a fluid feed slot by wet etching the partial fluid feed slot.

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